

L Number	Hits	Search Text	DB	Time stamp
1	6369	((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.	USPAT	2003/08/01 12:06
2	2746	((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and electrode\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/01 12:06
3	249	((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and electrode\$1) and (electrolyt\$2 same (fluid\$1 liquid\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/01 12:08
4	220	((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and electrode\$1) and (electrolyt\$2 same (fluid\$1 liquid\$1))) and ((radio adj frequenc\$3) or radiofrequency or 'RF')	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/01 12:09
5	155	((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and electrode\$1) and (electrolyt\$2 same (fluid\$1 liquid\$1))) and ((radio adj frequenc\$3) or radiofrequency or 'RF')) and catheter\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/01 12:09
6	27	((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and electrode\$1) and (electrolyt\$2 same (fluid\$1 liquid\$1))) and ((radio adj frequenc\$3) or radiofrequency or 'RF')) and catheter\$1) and (porous same (member\$1 unit element))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/01 12:10
-	1	("5498238").PN.	USPAT	2003/04/29 13:02
-	1	("5460628").PN.	USPAT	2003/04/29 13:18
-	0	606/10,13-16,32-52	USPAT	2003/04/29 13:19
-	6205	((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.	USPAT	2003/08/01 12:05
-	2024	((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')	USPAT	2003/04/29 13:24
-	377	((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')) and ((balloon or expandable) same (member\$1 device\$1 unit\$1))	USPAT	2003/04/29 13:27
-	1701	((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')) and electrode\$1	USPAT	2003/04/29 13:27
-	306	((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')) and ((balloon or expandable) same (member\$1 device\$1 unit\$1))) and (((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')) and electrode\$1)	USPAT	2003/04/29 13:36
-	74	((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')) and ((balloon or expandable) same (member\$1 device\$1 unit\$1))) and (((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')) and electrode\$1) and electrolyt\$2	USPAT	2003/04/29 13:28

-	1	(((((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')) and ((balloon or expandable) same (member\$1 device\$1 unit\$1))) and (((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')) and electrode\$1)) and electrolyt\$2) and @pd<19921113	USPAT	2003/04/29 13:32
-	246	LaFontaine.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 13:33
-	2	LaFontaine.in. and ((((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')) and ((balloon or expandable) same (member\$1 device\$1 unit\$1))) and (((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')) and electrode\$1)) and electrolyt\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 13:33
-	5	LaFontaine.in. and (((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')) and ((balloon or expandable) same (member\$1 device\$1 unit\$1))) and (((606/10,13-16,32-52) or (607/88,89,92,93,96-102) or (604/915-921)).CCLS.) and ((radio adj frequenc\$2) or 'RF')) and electrode\$1))	USPAT	2003/04/29 13:36

	1	Document ID	Issue Date	Title
1	<input checked="" type="checkbox"/>	US 4979948 A	19901225	Method and apparatus for thermally destroying a layer of an organ
2	<input checked="" type="checkbox"/>	US 6068653 A	20000530	Electrophysiology catheter device
3	<input checked="" type="checkbox"/>	US 6168594 B1	20010102	Electrophysiology RF energy treatment device
4	<input checked="" type="checkbox"/>	US 6589238 B2	20030708	Sphincter treatment device
5	<input checked="" type="checkbox"/>	US 4943290 A	19900724	Electrolyte purging electrode tip
6	<input checked="" type="checkbox"/>	US 5047028 A	19910910	Method for inducing thrombosis in blood vessels

	Current OR	Inventor
1	606/33	Geddes, Leslie A. et al.
2	607/116	LaFontaine, Daniel Marc
3	606/41	LaFontaine, Daniel M. et al.
4	606/41	Edwards, Stuart D et al.
5	606/45	Rexroth, Frederick W. et al.
6	606/49	Qian, Quinghua

L Number	Hits	Search Text	DB	Time stamp
1	1712	swanson.in.	USPAT	2003/08/01 19:16
2	310	(swanson near2 david).in.	USPAT	2003/08/01 19:17
3	197	((swanson near2 david).in.) and tissue	USPAT	2003/08/01 19:17
4	4	(((swanson near2 david).in.) and tissue) and @py<1992	USPAT	2003/08/01 19:18